

TENER, T. A.

USSR/Chemistry

Card : 1/1

Authors : Pudovik, A. N., Sabirova, R. D., and Tener, T. A.

Title : New method of synthesizing esters of phosphinic and thiophosphinic acids. Part 17- Addition of esters of ethylphosphinous, dialkylphosphorous and dialkylthiophosphorous acids to unsaturated compounds.

Periodical : Zhur. Ob. Khim., 24, Ed. 6, 1026 - 1033, June 1954

Abstract : Experiments showed that esters of phosphinous acids, attach themselves to unsaturated ketones, in the presence of alcoholates of alkali metal. The addition of ethyl and butyl ethers of ethyl phosphinous acid to ethylidene acetone, benzylidene acetone, benzylidenemethyl-ethylketone, mesityl oxide and 3-methylheptene-3-one-5 was proven experimentally. Numerous new keto-phosphinic esters were obtained, through the addition of diethylphosphorous, diethylthiophosphorous and dibutylphosphorous acids to heptene-3-one-2, 1-phenylpentene-1-one-3 and 3-methylheptene-3-one-5. Nine references. Tables.

Institution : State University, Kazan

Submitted : January 7, 1954

ROSZAK, Wojciech, mgr., inz. (Katowice); TENEROWICZ, Marian, mgr., inz.(Katowice)

Methods for planning light weight concrete from porous aggregates.  
Cement wapno gips 16 no.11:335-346 '61.

1 21004-00 EWF(1) IJP(G) GG/BB

ACC NR:AP6008934

(A,N)

SOURCE CODE: PO/0082/65/000/011/0012/0019

AUTHOR: Tenerowicz, Zbyszko

(Commander, Master of Arts)

24

ORG: none

B

TITLE: Possibilities of programmed instruction in the training of naval specialists

SOURCE: Przegląd morski, no. 11, 1965, 12-19

TOPIC TAGS: naval training, military training, training aid, training equipment, training procedure, teaching machine

ABSTRACT: Traditional and machine teaching <sup>16c</sup> methods are compared and their advantages and disadvantages pointed out. Data on machine teaching gathered by Colonel-General Demidov and Rear Admiral N. M. Drozdov in the Soviet Union, and by Prof. Dr. T. Nowacki in Poland are cited. It is concluded that many subjects are suitable for machine teaching of naval personnel.

SUB CODE: 05/ SUBM DATE: none/ ORIG REF: 007/ SOV REF: 002

Card 1/1

TEDESCU, A., and OTHERS.

TEDESCU, A., and OTHERS. We shall use a new technique in building activities in wintertime. p. 3.

Vol. 8, no. 360, Dec. 1956

CONSTRUCTORUL

TECHNOLOGY

ROMANIA

So: East European Accession, Vol. 6, No. 5, May 1957

STROESCU, V., dr.; TENESCU, C., dr.; GAINARU, Paula, dr.

The treatment of urinary and biliary infections with cycloserine.  
Med. intern. 15 no.2:229-234 F '63.

1..Lucrare efectuata in Sectia medicala a Spitalului "Bucur",  
Bucuresti.

(BILIARY TRACT) (INFECTION) (URINARY TRACT INFECTIONS)  
(CYCLOSERINE)

"APPROVED FOR RELEASE: 07/16/2001

CIA-RDP86-00513R001755220020-7

APPROVED FOR RELEASE: 07/16/2001

CIA-RDP86-00513R001755220020-7"

CIRSTEA, Dumitru, ing. principal (Craiova); TENESCU, Virgil, ing. (Craiova)

Experimental research on the cooling of power transformers.  
Electrotehnica 10 no.9:347-354 S '62.

1. Uzinele "Electroputere", Craiova.

AKZHIGITOV, G.N.; VOLKOVA, R.A.; TENISHTOK, S.I.

Hemodynamic changes in patients with thyrotoxicosis during  
compound preoperative preparation. Khirurgiia 39 no.9:52-56  
S'63 (MIRA 17:3)

1. Iz kafedry fakul'tetskoy khirurgii lechelnogo fakul'teta  
(zav. - zasluzhennyy deyatel' nauki prof. N.N. Yelanskiy)  
I Moskovskogo ordena Lenina meditsinskogo instituta imeni  
Sechenova.



SORU, Eudzheniia [Soru, Eugenia]; DAVIDESKU, Ivett [Davidescu, Yvette];  
TENESESKU, D. [Tanasescu, D.]

Studies on staphylokinase. II. Physicochemical studies on staphylokinase.  
Rev chimie 5 no.2:167-174 '60. (EEAI 10:4)

1. Laboratoriya po enzimologii Instituta "D-r I.Kantakuzino," Bukharest
2. Akademiya RNR, chlen-korrespondent Akademii RNR; Comite de redaction  
Revue de chimie, membre correspondant de l'Academie de la Republique  
Populaire Roumaine (for Soru)  
(Staphylokinase)

TOMORUG, Ye., TENESESKU, G. [Tenesescu, G.]

Lergacty and serpasil therapy of psychic and endocrine disorders.  
[with summary in French]. Zhur.nevr. i psikh. 58 no.10:1176-1182  
'58 (MIRA 11:11)

1. Endokrinno-psikhiatricheskoye i sudehnopsikhiatricheskoye  
otdeleniya bol'nitsy No.9 imeni G.Marinesku, Bukharest.

(CHLORPROMAZINE, ther. use  
endocrine & ment. dis. (Rus))

(RESERPINE, ther. use  
same (Rus))

(MENTAL DISORDERS, THER.  
chlorpromazine & reserpine (Rus))

(ENDOCRINE DISEASES, ther.  
same (Rus))

*TENESESKU, TENASE*

RUMANIA / Microbiology. Microbes Pathogenic to Humans and Animals.

F-3

Abs Jour : Ref Zhur - Biol., No 2, 1958. No 5277  
Author : Oeriu, Zirra: ~~Tenesesku Tenase~~ Dimitriu, Simionescu, Iones-  
ku.  
Inst : Not given  
Title : Changes in Concentration of Thioaminoacids, Cyclic  
Aminoacids and Pyrrolic Acid in the Tuberculosis Incubation  
Period. Animal Experiments (rats).  
Orig Pub : Bul. stiint. Acad. RPR. Sec. med., 1956 8, No 4 1035-1044  
Abstract : No abstract.

Card : 1/1

Observation of processes of ...

S/194/62/000/008/047/100  
D295/D308

cation of the image brightness is obtained if  $\delta > \delta_0$ . The need of decreasing  $\delta_0$  for increasing the signal/noise ratio is indicated. The afterglow time of the fluorescent screen must be of the order of several microseconds. For example, ackermanite (silicate of potassium or sodium) activated by cesium has  $\delta_0 = 0.2 \mu \text{ sec}$  and has violet luminescence. Zinc oxide activated by zinc has  $\delta_0$  equal to a few microseconds. Noise in the converter arises mainly from temperature fluctuations of migration electrons of cesium on the bulb surface and from ionization of residual gases in the bulb of the converter. In order to reduce noise, electron acceleration must be carried out only during the time of observation of the process. The image must be projected from the fluorescent screen onto the photographic film with small light losses. By connecting in series BW80 and BW25 type converters and a superorthicon, one can photograph during an interval of 10 nanosec. on the photo-cathode of the BW80 converter images having an illuminance of 1 lux. Diagrams of mirror objectives are given. 8 references. [Abstracter's note: Complete translation.]

Card 2/2

TENETA, B., vedushchiy inzhener.; VANIN, N., sotrudnik.

Studying the job motions of machinists. Sots. trud no.3:94-98 Mr '57.  
(MIRA 10:4)

1. Nauchno-issledovatel'skiy institut tekhnologii i organizatsii  
proizvodstva aviatsionnoy promyshlennosti (for Teneta). 2. Nauchno-  
issledovatel'skiy institut inzhenernoy tekhniki (for Vanin).  
(Motion study)

TEMETA, B.

Improving work standards in the work area. Sots. trud no. 7:40-46  
Jl '58.

(MIRA 11:8)

(Machinery industry)

TENETA, B.

Production culture from the viewpoint of organization. Pod org  
17 no.6:281 Jo '63.

TENETA, G.I.

Aerial photographic strips for interpretation of mountainous  
regions. Sbor.st.po geod. no.9:123-124 '55. (MLRA 9:6)  
(Photography, Aerial)



TENETA, G.I.

Shortcomings in training topographers for topographic interpretation.  
Geod. i kart. no.1:43-47 Ja '57. (MIRA 10:3)  
(Photographic interpretation) (Cartography)

3(4)

AUTHOR:

Teneta, G. I.

SOV/6-58-11-8/15

TITLE:

Editing Work in the Production of Topographical Maps in the Transcaucasian AGP (Aerial Surveying Authority)  
(Redaktsionnaya rabota pri sozdanii topograficheskikh kart v Zakavkazskom AGP)

PERIODICAL:

Geodeziya i kartografiya, 1958, Nr 11, pp 56-58 (USSR)

ABSTRACT:

The editing of topographical maps is in the Transcaucasian AGP GUGK carried out by four editors at the field departments, by two editors in the indoor service, and by the chief editor of the authority. Topographical surveys are generally made on a scale of 1 : 25,000. The maps are then compiled on scales of 1 : 25,000, 1 : 50,000, and 1 : 100,000. A short survey on this kind of work is given, some deficiencies are mentioned and some wishes are expressed. As an example it is noted that the map signs are changed too often. It is demanded that they should be revised and should be conclusively established. Young experts should undergo a more thorough training and preparation. The editors often have no car to go around on control trips. If the topographers are left to themselves, this will result in discrepancies. It would be desirable

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Editing Work in the Production of Topographical Maps SOV/6-58-11-8/15  
in the Transcaucasian AGP (Aerial Surveying Authority)

to equip topographers with less heavy stereoscopes with  
a great magnification. There are 2 Soviet references.

Card 2/2

3 (2)

AUTHOR:

Teneta, G. I.

SOV/6-59-12-7/22

TITLE:

Peculiarities in Representing the Relief and the Road Network  
on the Topographic Maps of Mountain Regions in the Caucasus

PERIODICAL:

Geodeziya i kartografiya, 1959, Nr 12, pp 23 - 27 (USSR)

ABSTRACT:

The Zakavkazskoye aerogeodezicheskoye predpriyatiye (Trans-Caucasus Aerogeodetical Service) is making topographic surveys in the mountain- and high-mountain regions of the Caucasus. In preparing the topographic maps 1 : 25,000, the high-mountain relief is drawn on a multiplex. The fundamental scale in photographing is 1 : 30,000 at  $f_k = 100$  mm. A stereotopographic survey of sections with steep, nearly perpendicular slopes, and differences of height of from 300 to 500 m and more, cannot be made by means of these aerial photographs. The relief of such sections can, however, be well covered by aerial photographs 1 : 17,000 with  $f_k = 200$ . Therefore, the survey should be made with two aerial cameras with  $f_k = 100$  and 200, and on two scales 1 : 30,000 and 1 : 17,000, respectively. The recommendations contained in the specifications are insufficient for this

Card 1/3

Peculiarities in Representing the Relief and the  
Road Network on the Topographic Maps of Mountain Regions in the Caucasus

SOV/6-59-12-7/22

manifold relief. For every new area to be surveyed, a particular method has to be developed to ensure a more faithful, accurate, distinct and intelligible representation of the relief. Such methods are described here by means of some examples. In the Service mentioned, the editors of the teams have not been employed up to date in compilation editing during office work. In this connection, it is demanded to induce the editors 1) to learn the stereoscopic drawing of the relief by means of devices, 2) to collect in the field the data necessary for editorial instructions in the stereotopographic workshop, and 3) to reorganize their work in such a way that they would be able to carry out the compilation editing of the maps they had established in the field. Besides, it is demanded to complete the specifications, and equip the Service with better devices. The principal means of transport in the mountain regions of the Caucasus are the motorcar and the pack animal. There are highways or improved unpaved roads in the valleys of great rivers, and mule tracks on slopes and mountains. The difficulties of representing these traffic routes are pointed

Card 2/3

Peculiarities in Representing the Relief and the Road Network on the Topographic Maps of Mountain Regions in the Caucasus 30V/6-59-12-7/22

out here. Often, roads of the same type are represented in a different way. In the mountains it is often difficult to distinguish roads, forest roads, and mule tracks. Often it is difficult to subdivide the tracks into such where only people may walk and those utilizable by pack animals. Some people represent the point of view that there are no footpaths in the Caucasus since a Caucasian horse may use any path used by man. In this connection it is demanded here that the specifications, and the signs prescribed for the various kinds of road, are detailed more thoroughly. ✓

Card 3/3

TENETA, G.I.

Representation on topographic maps of sands held by vegetation  
and loose sands. Geod. 1 kart. no.9:55-63 S'62. (MIRA 15:10)  
(Deserts--Maps, Topographic)

TENETKIN, B.A., dorozhnyy master

Important rights and obligations. Put' i put.khoz. no.11:40 N '58.  
(MIRA 11:12)

1. 1-y okolotok 9-y distantii puti Moskovsko-Kursko-Donbasskoy dorogi,  
stantsiya Moskva-Paveletskaya.  
(Railroads--Track)



SIMFOROV, G.Ye., gorny inzhener; TENETKO, A.A., gorny inzhener; PAVLOV, V.P.,  
gorny inzhener.

Measures to increase the life span of ore chutes and delivery ramps.  
Ger.zhur.no.12:56-57 D '55. (MIRA 9:4)  
(Krivoy Rog--Mining engineering)

KALEDIN, I.S.; TENETKO, M.I.

Cysts of the retroperitoneal space. Urologiia 28 no.3:53-54 '63  
(MIRA 17:2)

1. Iz urologicheskogo otdeleniya (zav. I.S.Kaledin) 1-y Kri-  
vorozhskoy gorodskoy bol'nitsy.

TOKAR', I.Ya., kand.tekhn.nauk; DAN'KO, V.G., inzh.; TENETKO, N.I., inzh.;  
PETROVA, A.A., inzh.; KRASNER, A.G., inzh.

Hydrostatic rise of shafts in radial bearings. Vest. elektroprom.  
33 no.7:57-60 J1 '62. (MIRA 15:11)  
(Turbogenerators) (Bearings (Machinery))

TERETKO, N.I.; TOKAR', I.Ya., kand.takhn.nauk; DAN'KO, V.G., inzh.;  
KRIVONOS, A.F.

Calculating hydrostatic floating of shafts in supporting bearings.  
Vest.mashinostr. 42 no.6:14-17 Je '62. (MIRA 15:6)  
(Bearings (Machinery)) (Shafting)

DAN'KO, V.G; TENETKO, N.I. (Khar'kov):

"Calculation tables for hydrostatical shaft lifting in block and axial bearings."

report presented at the 2nd All-Union Congress on Theoretical and Applied Mechanics, Moscow, 29 Jan - Feb 64.

STOIANOV, E.; MINCHEV, M.; KIPROV, V.; ZOGRAFSKA, V.; MITEV, L.; TENEV, G.

Anesthesia and reanimation in old age. Khirurgia 17  
no.2:226-229 '64.

TENEV, I.

"Health and Hygiene Education in Madan District." p. 1,  
(ZDRAVEN FRONT, No. 47, Nov. 1954, Sofiya, Bulgaria)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4  
No. 5, May 1955, Uncl.

GANCHEV, Liuben At., inzh.; TENEV, Ivan P., inzh; LEKOV, Kostadin As., inzh.

Automatic analysis and synthesis of the systems of automatic control. Tekhnika Bulg 12 no.7:1-4 '63.



GUNCHEV, L.A.; TENEV, I.P.; LEKOV, K.A.

Multichannel automatic optimizer for self-tuning models. Gosisluk  
mash elekt 13 no.2:231-242 '63 [publ. '64]

GUNCHEV, Liuben, At., inzh.; TENEV, Ivan P., inzh.; LEKOV, Kostadin  
As., inzh.

A self-adjusting system for automatic analysis, and synthesis  
of systems for automatic control. Tekhnika Bulg 13 no.1:3-6'64

BULGARIA

Prof. Dr. Major General K. STOYANOV, Dr. S. SAEV and Dr. K. TINEV. [No affiliation given]

"Use of Chloroform in Modern Anesthesia."

Sofia, Voenno Meditsinsko Delo, Vol 7, No 4, Dec 1962; pp 3-13.

Abstract [Russian summary modified]: Discussion of the many advantages of using chloroform in military surgery as well as generally as a suitable anesthetic agent. Clinical data on 35 patients, all with cardiovascular disease, operated under chloroform anesthesia, with good results. With proper precautions, chloroform is termed to be an excellent anesthetic drug. The precautions are discussed in great detail. Four EKGs, vital data, operatory flow diagrams, 2 tables; 17 Western, 3 Soviet and 1 Bulgarian reference.

1/1

PASKOV, D., prof.; STOIANOV, K., prof.; SAEV, S.; DEREDZHIAN, A.;  
KRUSTEVA, E.; TENEV, K.; MINCHEVA, M.

Anti-curare effects of nivaline. Khirurgia 15 no.9/10:885-890  
'62.

(GALANTHAMINE) (CURAREFORM ANTAGONISTS)

DEREDZHIAN, A.; SAEV, St.; KRUSTEVA, E.; TENEV, K.; ABADZHIEV, P.;  
FICHEV, N.

Our methods of anesthesia and reanimation in newborn infants.  
Khirurgiya 15 no.11:991-993 '62.

1. Iz Katedrite po bolnichna khirurgiya pri VMI [Vissh medi-  
tsinski institut] - Sofia i ISUL [Institut za spetsializatsiia  
i usuvurshenstvuvane na lekarite].

(ANESTHESIA INTRATRACHEAL)

(ANESTHESIA GENERAL)

(INFANT NEWBORN DISEASES)

SAYEV, S.K.; TENEV, K.A.

Use of nivaline for decurarization in surgery on patients with cardiovascular diseases. Eksper.khir. i anest. no.2:76-77'63.

(MIRA 16:7)

1. Iz kliniki serdechno-sosudistoy khirurgii (dir.-prof. K.A. Stoyanov) Instituta usovershenstvovaniya i spetsializatsii vrachey, Sofiya.

(CARDIOVASCULAR SYSTEM—SURGERY) (TUBOCURARINE)  
(GALANTHAMINE)

TENEV, K.A.; SAEV, S.K. and BUCH AROV, T.R.; Department of Cardiovascular Surgery (Katedra po surdechno-sudova khirurgiya) Head Prof K. STOYANOV, of Institute for Graduate Medical Studies.

"Comparative Evaluation of Intravenous Routes of Administrations."

Sofia, Suvremenna Meditsina, Vol 14, No 6, 1963; pp 28-35.

Abstract [English summary modified]: Based on French studies by Aubaniac and Lataste and on authors' own necropsy and clinical data, a very strong case is made for the use of the subclavian vein for emergency administration of fluids and drugs in case of severe shock and apparent clinical death. Other routes including osseous are also briefly reviewed and discussed. Table, 3 diagrams, 4 EEGs-BP etc. kymograms; Two Czech, 2 Soviet and 3 Western ref's.

1/1

MEZAN, I.; MILENKOV, K.; SAEV, S.; TENEV, K.

Electrographic study on therapeutic cardiazolic convulsions under muscle relaxation. Doklady BAN 16 no.4: 429-432 '63.

1. Submitted by Academician D. Orachovats [Orakhovats, D.].



MEZAN, I.; MILENKOV, K.; SAEV, S.; TENEV, K.

Electrographic study on therapeutic cardiazolic convulsions  
under muscle relaxation. Dokl. Bolg. akad. nauk 16 no.4:429-  
432 '63.

1. Submitted by Academician D. Orachovats.

(PENTYLENETETRAZOLE) (SHOCK THERAPY)

(PSYCHOSES) (ELECTROCARDIOGRAPHY)

(ELECTROENCEPHALOGRAPHY) (ELECTROMYOGRAPHY)

(MUSCLE RELAXANTS)

TENEV, K.; SAEV, St.; BULGAROV, T.

Venous method of reanimation in trauma involving the extremities.  
Khirurgia 17 no.2:161-162 '64.

1. Iz Katedrata po belnichna khirurgia pri ISUL [Institut za  
spetsializatsia i usuvurshenstvuvane na lekarite].

SAEV, St.; DAVIDOV, S.; BOVIANSKI, A.; TENEV, K.; GIGOVA, R.; MARINOVA, M.;  
VASILEVA, L.; RUSEV, R.; IVANEI, V.

10 years of experience at the Institute of Post-Graduate  
Training of Physicians in anesthesia and reanimation in  
operative surgery in aging subjects. Khirurgiia 17 no.2:  
185-187 '64.

1. Iz katedrite po bolnichna khirurgiia, urologiia, ortopediia  
i travmatologiia, nevrokhirurgiia, akusherstvo i ginekologiia  
pri ISUL [Institut za spetsializatsiia i usuvurshenstvuvane na  
lekarite].

SAEV, St.; TENEV, K.

Anesthesiological problems in cardiovascular diseases in aging subjects. Khirurgiia 17 no.2:194-196 '64.

1. Iz Katedrata po bolnichna khirurgiia pri ISUL [Institut za spetsializatsiia i usuvurshenstvuvane na lekarite].

S/169/63/000/001/020/062  
D218/D307

AUTHORS: Kombakov, N. and Tenev, P.

TITLE: Some remarks on water exchange through the Denmark Straits

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 1, 1963, 17, abstract 1B106 (Sb. nauch. tr. N.-i. in-t s'' obshch. 1961, v. 1, 171-181 (Bulg.: summary in Rus.))

TEXT: The author notes that V.T. Timofeyev did not correctly take into account the physico-geographic conditions in the Straits (above all, the topography of the bed) in setting up the water-exchange scheme. His estimate of the mean efflux to the south, based on the summation of data derived from 4 sections at very different positions in the Straits, is considered to be incorrect. It is shown that the most realistic values for the water-exchange through the Straits can be obtained by considering a section through the northern part of the Straits in the region of the Greenland-Iceland elevation of the bed. Numerical data are given on flow velocities

Card 1/2

Some remarks on water exchange ...

S/169/63/000/001/020/062  
D218/D307

(based on observations carried out from the M/s "Savastopol" in the summer of 1957).

[Abstracter's note: Complete translation]

Card 2/2

DIMITROV, I.; PETSEVA, O.; GRUEV, Iv.; TENEV, St.; STOIANOV, I.

Street accidents and their control. Khirurgia, Sofia 8 no.1:  
75-80 1955.

(ACCIDENTS,  
traffic, prev. & control)

DIMITROV, St. prof.; TENEV, St.

Chronic suppurative diseases of the lung. Khirurgiia, Sofia 14  
no.2/3:103-129 '61.

(LUNG DISEASES)



TENEV, St.; CHAVDAROV, D.

A bronchospirograph for general and individual studies on external respiration. Khirurgia, Sofia 14 no.4:415-420 '61.

1. Vissh meditsinski institut, Katedra po bolnichna khirurgia, Sofia. Zav. katedrata: prof. St. Dimitrov.

(SPIROMETRY equip & supply)

TENEV, St.; GATSINSKI, P.; TSOLOVA, L.

On the problem of so-called "dumping syndrome". Khirurgiia (Sofia)  
14 no.11:1015-1023 '61.

1. Vissh meditsinski institut, Sofiia katedra po bolnichna khirurgiia  
Zav. katedrata: prof. St. Dimitrov.

(GASTRECTOMY compl)

DIMITROV, St.; TENEV, St.; BERCHEV, Kr.; POPMIKHAILOV, D.; PESHEV, Iv.

On the nature, development and complex therapy of breast cancer.  
Nauch. tr. vissh. med. inst. Sofia 40 no.4:1-22 '61.

1. Predstavena ot prof. St. Dimitrov - ruk. na Katedrata po khirurgichni zaboliavaniia s ortopediia i travmatologiya prof. B. Kurdzhiev - zav. Katedrata po patologichna anatomia i prof. A. Nikolaev - zav. Katedrata po rentgenologiya i radiologiya.

(BREAST NEOPLASMS)

DIMITROV, St., prof.; TENEV, St.; SIMEONOV, L.

Chronic suppurative pulmonary diseases and preoperative care in their presence. Nauch. tr. vissh. med. inst. Sofia 40 no.4:23-49 '61.

1. Predstavena ot prof. St. Dimitrov, ruk. na Katedrata po khirurgichni zaboliavaniia s ortopediia i travmatologii.

(LUNG DISEASES surg)

TENEV, St.; STOIANOV, D.; LAZAROV, B.

On neurogenic tumors of the stomach with report of a case. Nauch. tr. vissh. med. inst. Sofia 40 no.4:81-94 '61.

1. Predstavena ot prof. St. Dimitrov, ruk. na Katedrata po khirurgichni zaboliavaniia s ortopediia i travmatologiia prof. B. Kurdzhiev, zav. Katedrata po patologichna anatomiia.

(STOMACH NEOPLASMS case reports)  
(NEURILEMMOMA case reports)

TENEV, St.; KHADZHIEV, Il.; FICHEV, N.

Bilateral pneumonectomy. *Khirurgia* 15 no.9/10:915-918 '62.

1. Iz Katedrata po bolnichno khirurgia pri VMI [Vissh meditsinski institut] - Sofia.

(PNEUMONECTOMY)

TENEV, St.; GRIGOROV, Gr.

Clinical significance of Quick's test in chronic suppurative lung diseases. Khirurgia (Sofia) 16 no.3:247-255 '63.

1. Visssh meditsinski institut - Sofia Katedra po bolnichna khirurgia Zav. katedrata: prof. St. Dimitrov.  
(LIVER FUNCTION TESTS)

TENEV, St.; KHRISTOV, G.; KHADZHIEV, I.

2 cases of perforation of the gallbladder into the abdominal wall with formation of a subcutaneous abscess. Khirurgiia (Sofia) 16 no.4:395-396 '63.

1. Iz Katedrata po bolnichna khirurgiia pri VMI [Vissh meditsinski institut] - Sofia.

(GALLBLADDER DISEASES) (ABDOMINAL WALL)  
(ABSCESS) (BILIARY FISTULA)



DIMITROV, St., prof.; TENEV, St.; KHADZHIEV, Il.

Apropos of pancreato-duodenal resection in cancer of the  
pancreas and duodenal papilla. Khirurgia (Sofia) 16 no.7:  
581-588 '63.

1. Vissh meditsinski institut - Sofia Katedra po bolnichna  
khirurgia Rukovoditel na katedrata: prof. St. Dimitrov.  
(PANCREATIC NEOPLASMS) (VATER'S AMPULLA)  
(BILE DUCT NEOPLASMS) (SURGERY, OPERATIVE)  
(MORTALITY) (DIAGNOSIS, DIFFERENTIAL)  
(PANCREATITIS) (NEOPLASM THERAPY)

TENEV, St.; ABADZHIEV, P.; KARAIVANOV, K.; KHRISTOV, G.

Portacaval anastomosis in the treatment of portal hypertension with reference to a single case. Khirurgiia (Sofia) 16 no.7: 651-655 '63.

1. Visssh meditsinski institut - Sofia, katedra po bolnichna khirurgiia, Rukovoditel na katedrata: prof. St. Dimitrov.  
(HYPERTENSION, PORTAL)  
(PORTACAVAL ANASTOMOSIS)

TENEV, St., dots.; STOIANOV, D.; GATSINSKI, P.

Apropos of pneumoperitoneum as a diagnostic measure — technic,  
indications and complications. Khirurgiia (Sofia) 17 no.1:  
51-58 '64

1. Visshe meditsinski institut, Sofia; katedra po bolnichna  
khirurgiia. Rukovoditel na katedrata: prof. St. Dimitrov.

\*

DIMITROV, St., prof.; TENEV, St.; DASKALOV, M.; KIMPOV, Vi.

Our experiences with geriatric surgery. Khirurgiia 17  
no.2:167-174 '64.

1. Iz Katedrata po bolnichna khirurgiia pri VMI [Visah  
meditsinski institut] .. Sofiya.

TENEV, St., dotsent

Hernia of the thoracic wall. Khirurgiia (Sofia) 17 no.4:  
437-442 '64

1. Vissih meditsinski institut, Sofia, Katedra po bolnichna  
khirurgiia (rukovoditel na katedrata: prof. St.Dimitrov).

TELEV, St., dozent; KHRISTOV, G.

Appendectomy and Meckel's diverticulum. Khirurgia (Sofia)  
17 no.5:529-534 '64

1. Vissh meditsinski institut, Sofia, Katedra po bolnichna  
khirurgia (rukovoditel na katedrata: prof. St.Dimitrov).

TENEV, St.; SIDONOV, I.; GATSINSKI, P.; KARAIVANOV, K.

On the surgical treatment of prolonged cholestatic hepatitis.  
Khirurgiia (Sofia) 18 no.3:292-298 '65.

1. Visssh meditsinski institut, Sofia, Katedra po bolnichna  
khirurgiia (rukovoditel: prof. St. Dimitrov).

BULGARIA

Col D. CHIPILSKI, Col R. ANTONOV and Maj T. TEREV; Medical Corps  
(Meditsinskata sluzhba.)

"X-Ray Studies Following Closed Cranio-Cerebral Trauma."

Sofia, Voenna Meditsinska Revue. Vol 7, No 4, Dec 1962; pp 19-25.

Abstract [Russian summary modified]: Data on 80 patients: 46 normal  
and various types of residual lesions in the other 34. Of the 80, 43  
were examined over 1 year (36 over 3 years) after the lesion occurred.  
Table, 2 roentgenograms, 16 Soviet references.



TENEVA, M.

Instrument for the determination of horizontal visibility. In German and Hungarian. p. 9. (Idojaras, Vol. 61, No. 1, Jan/Feb 1957, Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957, Uncl.

TENEVA, R.

"Application of the newly discovered Bulgarian bentonites in the ceramic industry."

p. 16 (Leka Promishlenost, Vol. 6, no. 7, 1957, Sofia, Bulgaria)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 6, June 1958

TENEVA, R.

"Bulgarian bentonites as adsorbents."

F. 24 (Tezhka Promishlenost) Vol. 6, no. 9, Sept. 1957. Sofia, Bulgaria

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, no. 5, May 1958

BULGARIAN/Chemical Technology. Chemical Products and Their  
Application. Ceramics. Glass. Binding Materials.  
Concrete.

H

Abstr Jour: Ref Zhur-Khin., No 8, 1959, 28259.

Author : Teneva, R.

Inst :

Title : Use of Native Minerals as Coloring Materials in the  
Bulgarian Glass Industry.

Orig Pub: Leka Promishlenost, 7, No 3, 16-19 (1958) (in Bulgarian)

Abstract: The use of native minerals, e.g., pyrolusite, black  
magnetite sand, and Novi Pazar clays, as coloring  
materials in the production of smoked and artistic  
[sic] glass in Bulgaria has been investigated. Tables  
are given showing the composition of the above-inci-  
cated minerals and the mechanism of the coloring pro-

Card : 1/2

180

BULGARIAN/Chemical Technology. Chemical Products and Their  
Applications. Ceramics. Glass. Binding Materials.  
Concrete.

II

Nbs Jour: Ref Zhur-Khin., No 8, 1959, 28259.

cess in the glass mass is discussed. The colored  
ware produced is of satisfactory quality. -- I.  
Mikhaylova.

Card : 2/2

TENEYSHVILI, Ye. I.

RUKHADZE, A. K., TENEYSHVILI, Ye. I. "On the general characteristics of diseases of the nervous system, based on material on the clinical aspects of nervous diseases", In the collection: Pyatnadsat' let nauch.-prakt. deyatel'nosti Kliniki i Otd-niya nervnykh bolezney (Tbilis. gos. med. in-t. I Gor. b-tsa), Tbilisi, 1948, p. 1-41.

SO: U-4631, 16 Sept 53, (Letopis 'Zhurnal 'nykt Statey, No. 24, 1949).

TELETSKII, Ye. I.

TELETSKII, Ye. I. "On the characteristics of firearm wounds to the spinal cord", in the collection: 'Pyatnadtsat' let nach.-prakt. depatel'nosti Kliniki i Otdel'nykh nervnykh bolezney (Tbilis. gos. med. in-t. I Gor. b-tsa), Tbilisi, 1948, p. 78-84.

SO: U-4631, 16 Sept 53, (Letopis 'Zhurnal 'nykt Statoy, No. 24, 1949).

TEN'GAYEVA, I.P.

Industrial application of ultrasonic waves. Trudy Stud. nauch.  
ob-va LIEI no.3:22-27 '59. (MIRA 16:10)



TENGELYI, Vilmos, dr.

SZOGI, Sandor, dr.; TENGELYI, Vilmos, dr.

New data on the problem of lung adenomatosis (alveolar cell lung cancer). Orv. hetil. 98 no.9:220-222 3 Mar 57.

1. A Kovarosi Bajesty-Zsilinszky Korhaz Prosecturajanak  
(foorvos: Jankovich, László, dr. prof.) es Tudosztalyanak  
(foorvos: Burai Kovacs Janos dr.) kozlemenye.

(LUNG NEOPLASMS, pathol.

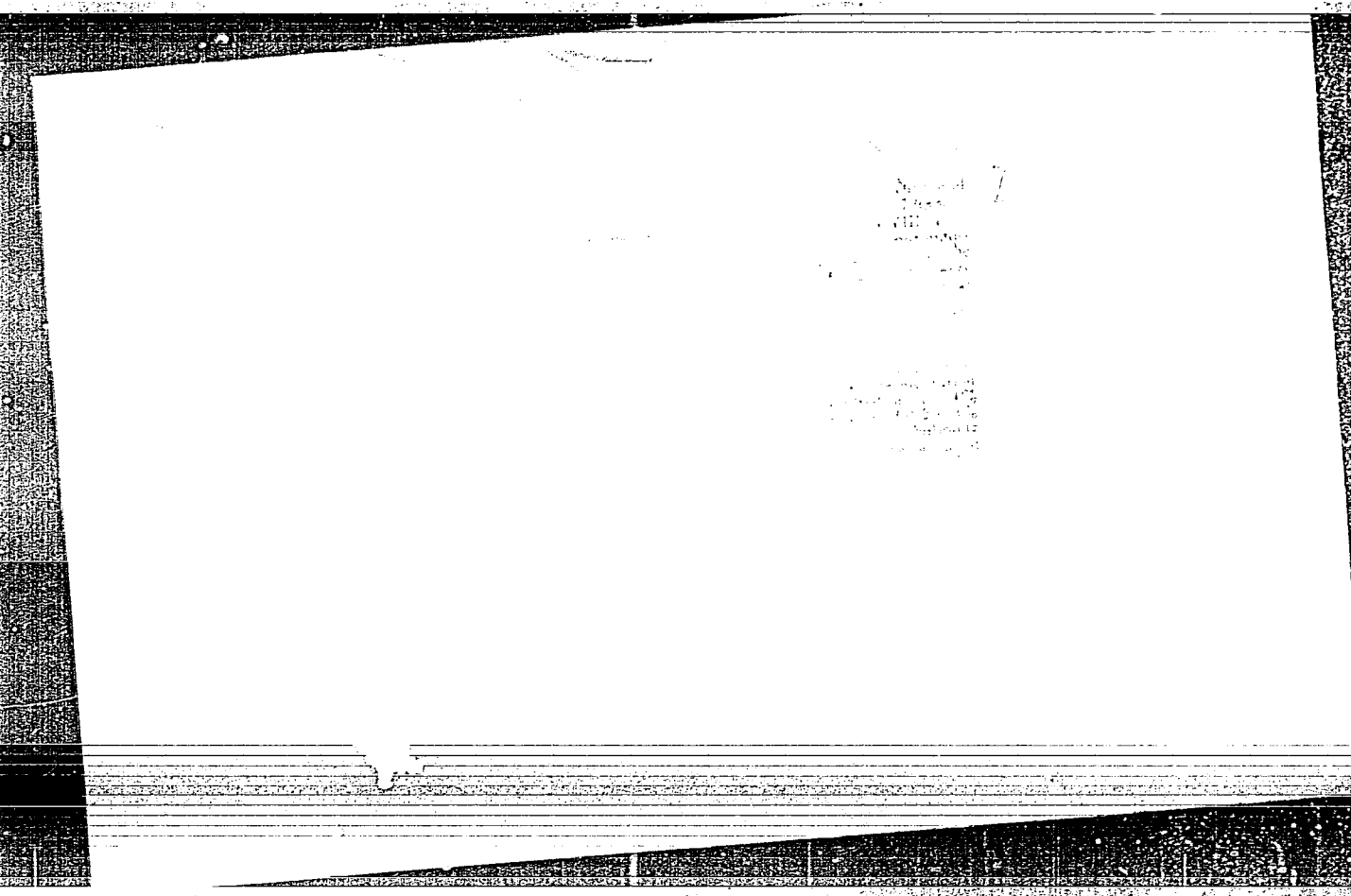
metastasis from pancreas, histopathol. (Hun))

(PANCREAS, neoplasms

metastatic to lungs, histopathol. (Hun))

"APPROVED FOR RELEASE: 07/16/2001

CIA-RDP86-00513R001755220020-7



APPROVED FOR RELEASE: 07/16/2001

CIA-RDP86-00513R001755220020-7"

Vitamin K type compounds as beer preservatives. Rob.  
Tengler and Otto Brandt. Yearbook Inst. Agr. Chem.  
Hungary 1952 III-1954  
[Illegible text]

"APPROVED FOR RELEASE: 07/16/2001

CIA-RDP86-00513R001755220020-7

APPROVED FOR RELEASE: 07/16/2001

CIA-RDP86-00513R001755220020-7"

S/081/62/000/024/039/052  
B106/B186

AUTHOR: Tengler, Szczepan  
TITLE: Organic expanding agents

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 24 (II), 1962, 930,  
abstract 24P821 (Polimery, tworzywa wielkocząsteczkowe, v. 7,  
no. 2, 1962, 41-47 [Pol.; summaries in Eng. and Russ.] )

TEXT: This is a review, covering classification, production methods,  
chemical structure, properties, decomposition conditions, and application.  
28 references. [Abstracter's note: Complete translation.]

Card 1/1

TENGLER, Szczepan

On pyrocatechol in short. Koks 7 no.4:152-155 J1-Ag '62.

1. Instytut Chemicznej Przerobki Węgla, Zabrze.

TENGLER, Szczepan, mgr

Zeolites of the molecular sieve type. Chemik 15 no.5:171-172  
My '62.

P/013/62/000/009/001/001  
D204/D307

AUTHORS: Tengler, Szczepan, Master of Science and Gregor,  
Antoni, Engineer

TITLE: Zone refining, a modern method for the refining and  
separation of substances

PERIODICAL: Chemik, <sup>5</sup>no. 9, 1962, 336-339

TEXT: A descriptive article based almost exclusively on  
Western work. A critical summary is first given of the more con-  
ventional means of purification and separation (comprising distilla-  
tion, crystallization, chemical methods, adsorption purification  
methods, ion exchange, selective extraction, diffusion separation  
and thermal isomerisation), followed by a non-mathematical descrip-  
tion of the basic theory of zone refining. Typical zone refining  
assemblies are briefly discussed and illustrated, and some applica-  
tions of this method are listed, including the production of semi-  
conductors, high purity metals, crystals and other inorganic com-  
pounds, and the separation and purification of organic materials.

Card 1/2



Zone refining, a modern method ...

P/013/62/000/009/001/001  
D204/D307

Increasing utilization of zone refining in industry is anticipated.  
There are 4 figures. ✓

Card 2/2

TENGLER, Szczepan

Separation of dimethylnaphthalene isomers. Koks 8 no.1:13-17 Ja-P  
'63.

1. Instytut Chemicznej Przerobki Węgla, Zabrze.

JURKIEWICZ, Jan; TENGLER, Szczepan

Physical and chemical changes of pitch coke depending on the coking temperature. Koks 8 no.2:38-41 Mr-Ap '63.

1. Instytut Chemicznej Przerobki Węgla, Zabrze.

KIJEWSKA, A.; HEILPERN, S.; TENGLER, Sz.

Literature from abroad. Koks 8 no.2:60-64 Mr-Apr '63.

TENGLER, Szczepan

Experiments in reducing the ash content in pitch by centrifugating tars. Koks 9 no.5:165-167 8-0 '64.

1. Institute of Chemical Coal Processing, Zabrze.

TENOLFR, Szczepan, mgr

Use of sieves for drying and purifying gases. Gaz woda techn  
sanit 38 no.1:7 - 9 Ja '64

THIGIER, Szczepan, MGR.

Molecular sieves as humidity indicators. Gaz woda techn sanit  
38 no.6:209-210 Je '64

Tenigina, N.G.  
TENIGINA, N.G.

Changes in dermal sensitivity in diseases of the blood system. Vrach.  
delo supplement '57:14 (MIRA 11:3)

1. Propedevticheskaya terapevticheskaya klinika (zav.-deystv. chlen  
AMN SSSR, prof. M.D.Tushinskiy) Pervogo leningradskogo meditsinskogo  
instituta.

(CARDIOVASCULAR SYSTEM--DISEASES) (SKIN--INNERVATION)



TENIGINA, N. G.

Cand Med Sci - (diss) "Changes in pain sensitivity of the skin and local hematological changes as indicators of the functional condition of organs of the skin system." Leningrad, 1961. 11 pp; (Leningrad Pediatrics Medical Inst); 250 copies; price not given; (KL, 5-61 sup, 206)

KOPYLOVA, Z.A.; Prinimali uchastiye: Alabysheva, S.I.; BIRYUKOVA, L.V.;  
VASEVA, R.G.; TENIGINA, N.G.

Effect of vitamin C supplement on the level of ascorbic acid  
in the milk and blood of puerperants in Archangel. Vop. pit.  
21 no.6:56-60 N-D '62. (MIRA 17:5)

1. Iz kafedry biokhimii (zav. - dotsent M.D. Kiverin) Arkhangel'skogo  
meditsinskogo instituta.

TENIGSON, T.V.

Structural modifications of blood platelets in certain hemopoietic diseases. Ter.arkh. 22 no.6:48-56 Nov-Dec 50. (CJML 20:5)

1. Of the Propedeutic Therapeutic Clinic (Director--Prof.M.D.Turshinskiy, Active Member of the Academy of Medical Sciences USSR), First Leningrad Medical Institute imeni I.P.Pavlov.

SHEYNBERGAS, M.M.; PAKTORIS, Ye.A.; ROGOL', Yu.M.; PODSEDLOVSKIY, T.S.;  
TENIKAYTITE, M.I. [Tenikaityte, M.]

Epidemic of infectious hepatitis in three northern districts  
of the Lithuanian S.S.R. Vop.med.virus. no.9:173-180 '64.  
(MIRA 18:4)

1. Iz Vil'nyusskogo nauchno-issledovatel'skogo institut  
epidemiologii i gigiyeny i Instituta virusologii imeni Ivanov-  
skogo AMN SSSR, Moskva.

VYAL'TSEV, A.N.; KEDROV, B.M.; KONDRAT'YEVA, N.A., aspirant;  
RODNYI, N.I.; SMIRNOV, P.V., aspirant; CHERNAVSKIY,  
S.Ya., aspirant; TENIKOV, A.G., red.

[Contradictions in the development of natural science]  
Protivorechiia v razvitii estestvoznaniia. Moskva, Nauka,  
1965. 351 p. (MIRA 18:9)

1. Akademiya nauk SSSR. Institut istorii yestestvoznaniya  
i tekhniki. 2. Chlen-korrespondent AN SSSR (for Kedrov).

TENILIN, K.P., inzh.

Some features of electric measurements in a two-layer electrolytic bath. Izv.vys.ucheb.zav.; prib. no.5:56-63 '58.  
(MIRA 12:6)

1. Moskovskiy energeticheskiy institut.  
(Electrolysis--Measurements)

TENILOV, Aleksandr Pavlovich, inzh.; CHEREVKO, Taisiya Grigor'yevna,  
inzh.; EYDINOV, Yu.S., inzh., red.

[Detection of defects in reinforced concrete articles by means of  
gamma rays] Gammadefektoskopiia zhelezobetonnykh konstruktssii. Mo-  
skva, Gos. izd-vo lit-ry po stroit., arkhitekt., i stroit. materialam,  
1961. 11 p. (MIRA 14:11)

1. Akademiya stroitel'stva i arkhitektury SSSR. Institut organizatsii,  
mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu. Byuro tekhnicheskoy informatsii.

(Precast concrete--Testing) (Gamma-ray spectrometry)

ACC NR. AP5025827

SOURCE CODE: UR/0286/65/000/017/0112/0111

AUTHOR: Dubinenko, A. F.; Nadel', M. S.; Tenin, I. A.

ORG: none

TITLE: A device for auxiliary fastening of flexible components. Class 49, No. 174503 [announced by the "SKBARS" Special Design Office at the Radial Drilling Machine Plant (Spetsial'noye konstruktorskoye byuro "SKBARS" pri Zavode radial-no-sverlil'nykh stankov)]

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 17, 1965, 112

TOPIC TAGS: machine tool industry, mechanical fastener, machine jig 14

ABSTRACT: This Author's Certificate introduces: 1. A device for auxiliary fastening of flexible components without transmitting the forces from the fastener to the article at points subject to deformation. The device contains movable face brackets which hold the component stationary, and means for securing the brackets. The unit is designed for immobilizing the component to be machined in two mutually perpendicular planes. The brackets for immobilizing the component in one plane are made in the form of coaxial rods which are moved in opposing directions by spring-return posts. A cam mounted in the housing is used for simultaneously immobilizing the component in the other plane. This device is made in the form of a cylindrical rod which can be rotated and moved along its axis. These cams have two wipers with con-

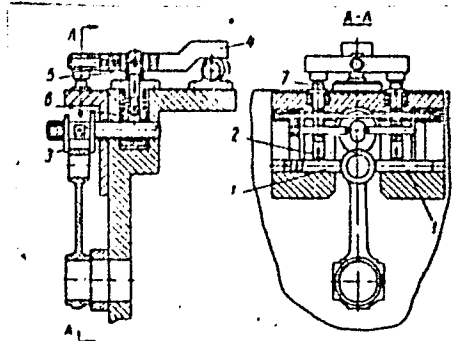
Card 1/2

UDC: 621.229.382



L 7029-66

ACC NR: AP5026827



vergent bearing surfaces. 2 A modification of this device in which the unit for fastening the brackets and cam is made in the form of a two-armed lever. The mid support point of the lever is mounted on a base which interacts with a movable spring-supported sleeve surrounding the cam rod. One end of the lever is a driver, and the other moves the spring-return rods which immobilize the brackets.

Fig. 1. 1--brackets; 2--spring-return posts; 3--cam; 4--two-armed lever; 5--base (rod); 6--movable sleeve; 7--spring-return rods

SUB CODE: IE/

SUBM DATE: 06Dec63/

ORIG REF: 000/

OTH REF: 000

Card 2/2

ACC NR: AT6037045

SOURCE CODE: UR/0000/66/000/000/0065/0077

AUTHOR: Tenin, M. B. (Engineer)

ORG: none

TITLE: Decreasing the effect of "blind heights" in the radar measurement of ground speed

SOURCE: Moscow. Aviatsionnyy institut. Teoriya i tekhnika radiolokatsii (Radar theory and techniques); sbornik statey, no. 1. Moscow, Izd-vo Mashinostroyeniye, 1966, 65-77

TOPIC TAGS: pulsed radar, Doppler radar, Doppler velocity meter

ABSTRACT: The technique of wobulating the pulse repetition rate to eliminate the undesirable effect of "blind heights" is analyzed as it applies to pulsed Doppler radars which are used to determine ground speed and which incorporate high pulse repetition rates and a low ratio of pulse interval to pulse width. An analysis has been carried out to determine the variation in the fundamental frequency of the received signal as a function of its delay time when a small percentage of wobulation is used. For the sake of simplicity, the analysis uses the video frequency and assumes that the variations in the intensity of the received signal are similar to the variations in the dc component of the envelope for the video pulses. It is shown that the effect of "blind heights" can be substantially reduced and the basic frequency in the spectrum of the

UDC: 621.396.969.14(04)

Card 1/2

ACC NR: AT6037045

output signal can be made constant. Optimum values for the percentage wobblelation are derived for the case of a harmonic law and a non-symmetric saw-tooth law. The use of the non-symmetric saw-tooth law for wobblelation is recommended for practical purposes. Orig. art. has: 12 figures, 9 formulas.

SUB CODE: 17,09/

SUBM DATE: 15Jul66/

ORIG REF: 001/

OTH REF: 004

Card 2/2

ACC NR: AT6037044

SOURCE CODE: UR/0000/66/000/000/0055/0064

AUTHOR: Tenin, M. B. (Engineer)

ORG: none

TITLE: Measuring the harmonic modulation frequency of the pulse sequence (PAM) at a modulation-to-repetition frequency ratio greater than one

SOURCE: Moscow. Aviatsionnyy institut. Teoriya i tekhnika radiolokatsii (Radar theory and techniques); sbornik statey, no. 1. Moscow, Izd-vo Mashinostroyeniye, 1966, 55-64

TOPIC TAGS: pulse amplitude modulation, frequency modulation, PAM, videopulse

ABSTRACT: A method is examined for measuring the frequency of harmonic modulation of the sequence amplitude of bell videopulses (pulse amplitude modulation—PAM). It is shown that when the signal level is sufficiently high in relation to noises, the measurement indicated can be made over a wide frequency range, with the exception of the points in which the frequency modulation is a multiple of half of the pulse repetition rate. A block diagram of a measurement device is

Card 1/2

UDC: 621.396.963.3(04)